



Sheet 1 of 1

37 CFR 1.501 INFORMATION DISCLOSURE STATEMENT IN A PATENT (use several sheets if necessary)					Docket No. P00,1909		Serial No. 09/764,950	
					Applicants Fuchs et al.			
					Filing Date January 17, 2001		Group Art Unit 1762	
U.S. PATENT DOCUMENTS								
Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate	
MBC	AA	3,825,763	07/23/74	Lichtenberg et al.				
	AB							
	AC							
	AD							
	AE							
	AF							
	AG							
	AH							
	AI							
	AJ							
	AK							
FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
MBC	AL	OS 198 52 326	11/18/99	Germany				
MBC	AM	PS 195 16 450	08/08/96	Germany				
MBC	AN	PS 42 19 347	05/02/96	Germany				
MBC	AO	0 698 932	02/28/96	Europe				
MBC	AP	0 175 578	12/27/90	Europe				
	AQ							
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
MBC	AR	Vapour-Deposited CsI:Na Layers, I. Morphologic and Crystallographic Properties, Stevels et al., Philips Res. Repts. 29 (1974) pp. 340-352						
MBC	AS	Vapour-Deposited CsI:Na Layers, II. Screens for Application in X-ray Imaging Devices, Stevels et al., Philips Res. Repts. 29 (1974) pp. 353-362						
MBC	AT	Computersimulation des Photonentransports in CsI-Eingangsschirmen von Röntgenbildverstärkern, Eckenbach, Unsere Forschung in Deutschland (Philips) Vol. IV (1989) pp 51-53						
MBC	AU	Effect of the Mobility of Metal Atoms on the Structure of Thin Films Deposited at Oblique Incidence, van de Waterbeemd et al., Philips Res. Repts. Vol. 22 (1967) pp. 375-387						
MBC	AV	Evolutionary Selection, A Principle Governing Growth Orientation in Vapour-Deposited Layers, van der Drift, Philips Res. Repts. Vol. 22 (1967) pp. 267-268						
	AW							
	AX							
	AY							
	AZ							
Examiner	MBC		Date Considered 9/18/02 7/13/03					
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								